

IN THE SPECIFICATION

Please amend the specification at page 5, lines 21-25, as follows:

When the motor M1 rotates the rotating shaft 23 in the direction A, a plurality of the planetary rollers 11R revolve in a direction $\forall 1$ that is opposite to a transporting direction Va of the dough belt 9, and, sequentially, beat the dough belt 9 in the direction $\forall 1$ and roll the dough belt 9 in the direction V2 along the transporting direction Va, Vb.

The planetary roller 11R is fixed on the supporting shaft 11S. A planetary gear 11G is fixed at the end of the supporting shaft 11S. The planetary gear 11G engages with a gear 25G arranged in the periphery of a rotating shaft 25. In a central concavity of the rotating shaft 25, a bearing 21 is installed. The periphery of the rotating shaft 25 is supported via bearings